

The block-diagram of the indicator is presented in Fig.1.

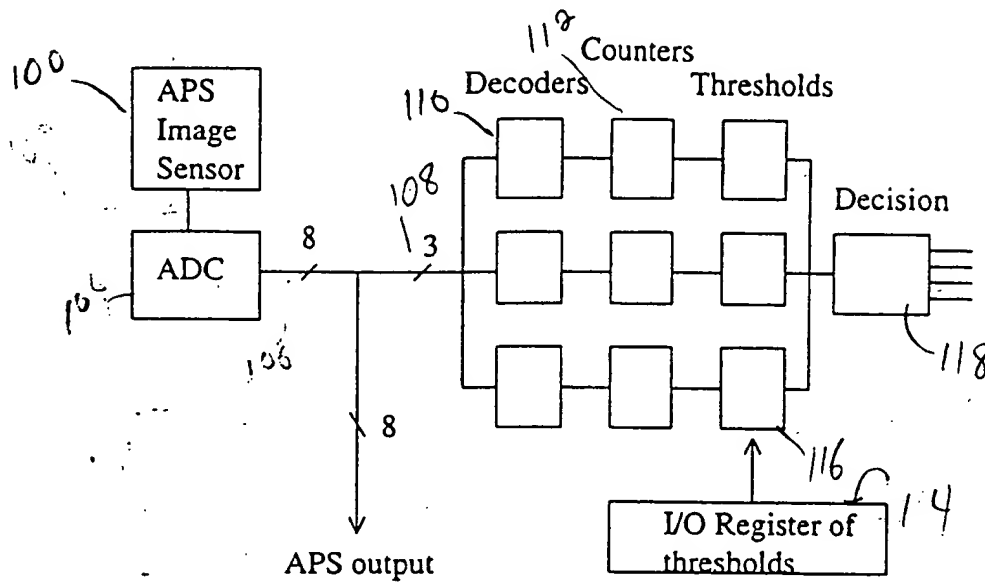
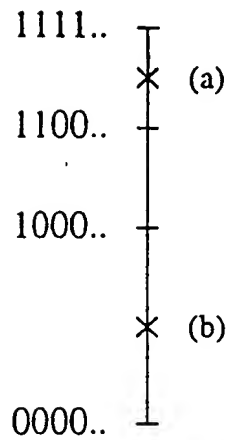


Fig.1. Block-diagram of indicator.

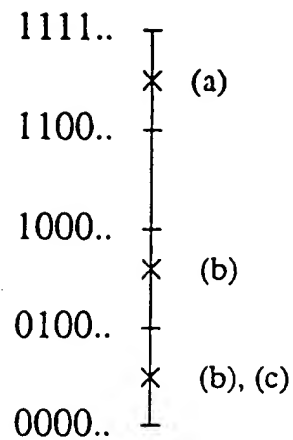
662240" 90282260

00290306-042399
66E240-90E05260



(a) >30% : overexposed
(b) >75% : underexposed

F/G3



(a) >75% : grossly overexposed
(c) >75% : grossly underexposed
elsif (a) >30% : overexposed
elsif (b) >75% : underexposed

F/G5

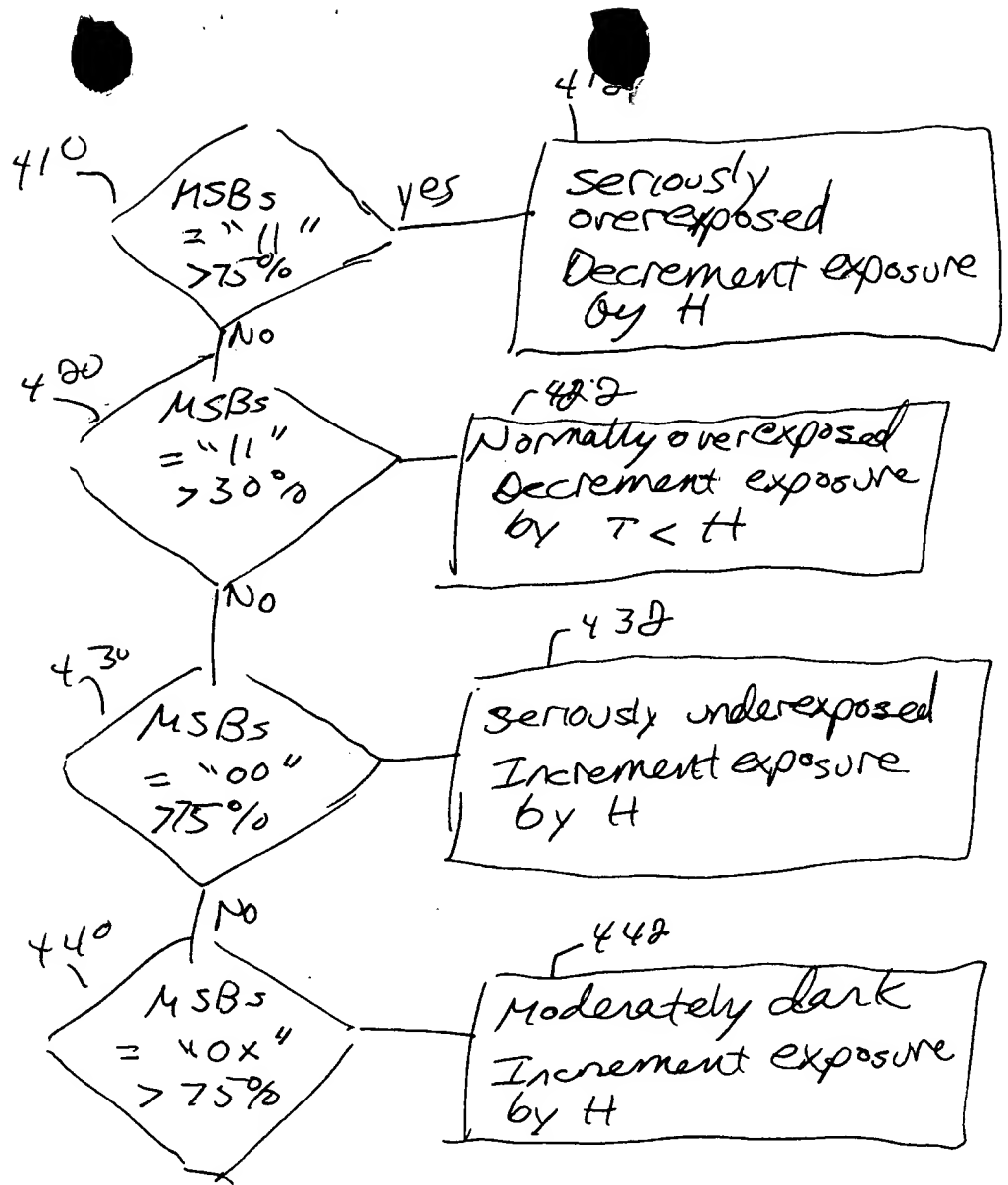


FIG 4

00250306 042359

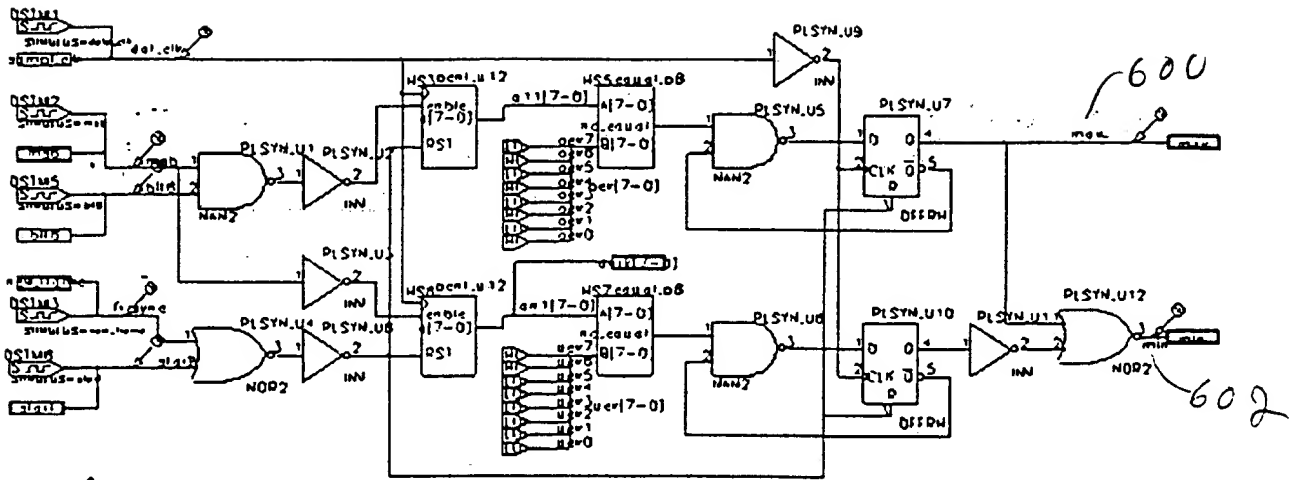


Fig. 6. Schematic of indicator, the circuit which makes decision if the image is overexposed, underexposed or normal (no output).

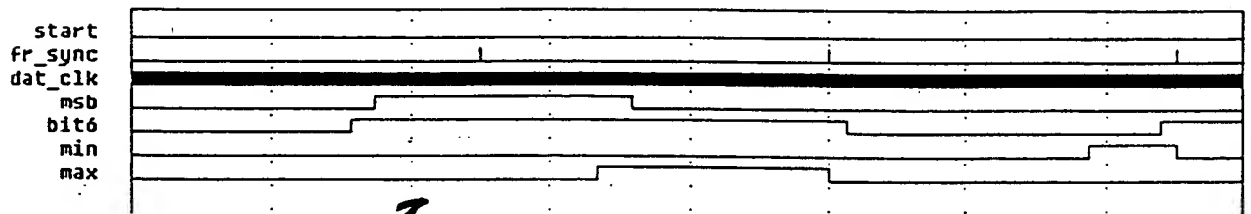


Fig. 7. Simulations of the indicator.